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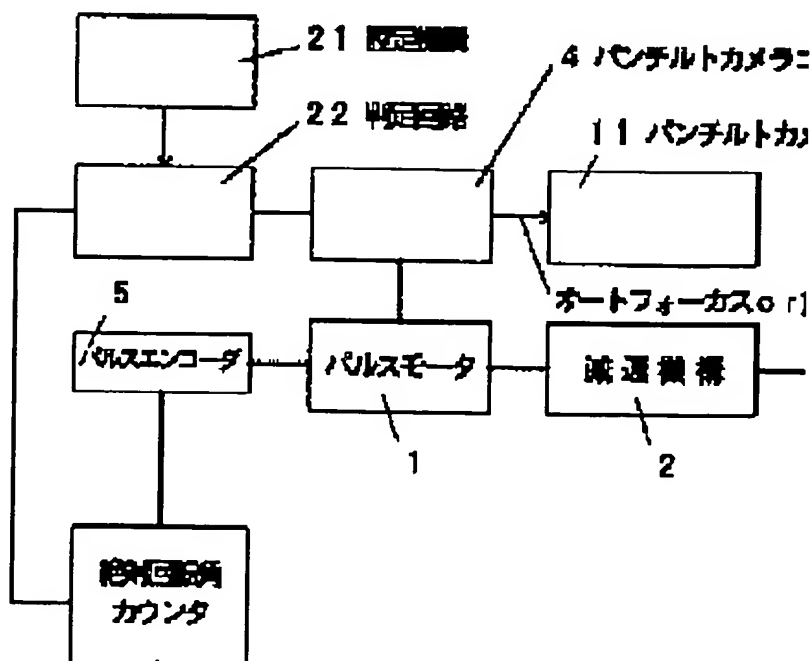
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<p>(30) Priority:</p> <p>(43) Date of application publication: 09.04.99</p> <p>(84) Designated contracting states:</p>	<p>(71) Applicant: YOKOGAWA ELECTRIC CO. LTD.</p> <p>(72) Inventor: KATSURAI TORU</p> <p>(74) Representative:</p>
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(57) Abstract:

SOLUTION: This is a pan tilt camera device equipped with a pan tilt camera having a pan tilt camera main body 11 and a rotary stand to which the pan tilt camera main body 11 is attached, and a pan tilt camera controller 4 for controlling the pan tilt camera. Also, this device is provided with a setting mechanism 21 for preliminarily setting whether auto-focus on is operated or setting on a prescribed set fixed focal point is operated corresponding to the angle of rotation of the rotary stand, and a judging circuit 22 for judging whether the auto-focus on is operated or setting on the prescribed set fixed focal point is operated based on the



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local point is operated based on the signal of the angle of rotation of the rotary stand and the set value of the setting mechanism 21, and transmitting a setting signal to the pan tilt camera controller 4.



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